The American Meteorological Society, AMS's Committee on Fire and Forest Meteorology, Florida Division of Forestry, Tall Timbers Research Station, The Association for Fire Ecology, The Nature Conservancy, International Association of Wildland Fire, and the Joint Fire Science Program

Wildland Fire Ecology and Fire Management Congress, held concurrently with the 5th Symposium on Fire and Forest Meteorology

**Program Announcement and Call for Papers** 

Coronado Springs Resort, Orlando, Florida
16-20 November 2003

S.A.F.E. PHOTO CONTEST For information on submitting a photo, www.ice.ucdavis.edu /café/safeweb.htm

# If you represent any of these organizations and agencies:

- > US Forest Service
- National Park Service
- Bureau of Land Management
- > State and Local Resource Management **Agencies**
- > State and Local Conservation Districts
- > US Geological Survey
- Parks and Recreation Agencies
- > US Environmental Protection Agencies
- > Air Quality Districts
- Emergency Management Agencies
- Universities and Colleges
- Research Institutions

# Then you should attend the 2<sup>m</sup> International Wildland **Fire Ecology and Fire Management Congress**

# Here is where you will get the latest scientific information and services, as well as see the latest equipment on:

- **Remote Sensing in Fire Management**
- Weather Forecasting and Fire Management
- Atmospheric Modeling
- Observation and Instrumentation
- Fire Suppression Equipment or Systems
- Fire Suppression Delivery Systems
- Management Practices
- **GPS/GIS Systems**
- All Terrain Vehicles
- Ecosystem Restoration
- Ecosystem Modeling
- Computer Systems
- Data Storage and Retrieval
- Communications Systems
- Mapping Equipment and Systems
- Personnel Health and Safety
- Security
- Transportation Planning
- Education and Training
- **Socio-economic Studies**



# Share your experiences and research with others, submit a paper.

# **Call for Papers and Program Topics**

Papers, posters and vendors are solicited on all topics of wildland fire ecology and fire management. Special attention will be given to topics including:

- Smoke management and modeling
- Air quality regulations in the fire arena
- Fire education
- Meteorology and climatology
- Ecosystem restoration
- Managing fire in the urban interface
- Collaborative fire planning
- Invasive species and fire
- Wildland fire use
- Fire history
- Fire and watershed
- Fire and ecosystem management
- Burned area emergency rehabilitation
- Social and economic consequences
- Pathogen interactions
- Water quality and aquatic ecosystems
- Wildlife fire interactions
- Fire effects monitoring
- Fire effects on flora and fauna
- GIS/remote sensing

The Congress specifically intends to include presentations representing tropical, boreal and temperate ecosystems worldwide







#### **Submission Deadlines**

Titles and abstracts (not to exceed one page) must be received by 2 June 2003. Abstracts should be submitted electronically via the conference Web page at <a href="www.ametsoc.org/AMS">www.ametsoc.org/AMS</a>. An abstract fee of \$60 U.S. (payable by credit card or purchase order) is charged at the time of submission (refundable only if the abstract is not accepted). This fee includes publication of the abstract. An abstract book will be distributed at the Congress. Authors of accepted abstracts will be notified by early July.

#### **How to Submit an Abstract**

Only on-line submission of papers are accepted. Please go to the AMS Home Page at <a href="https://www.ametsoc.org/AMS">www.ametsoc.org/AMS</a>. On the right hand side of the page click on Upcoming AMS Meetings, scroll down to 2003 where you will find a listing for the Fifth Symposium of Fire and Forest Meteorology and the 2<sup>nd</sup> International Wildland Fire and Fire Management Congress. Click on "On-line submission of an abstract". The procedure is pretty straightforward from here.

## **Submission of Manuscripts**

A preprint volume is planned, and authors of invited and accepted papers will be asked to contribute to this volume. A \$130 page charge will be assessed to defray publishing costs. Authors who pay this additional charge will have their papers published in a CD-ROM. Manuscripts will be posted in pdf format on the AMS Web Site. There is no page limit. Papers may include color graphics and animations. Instructions for formatting extended manuscripts for the electronic publication will be posted on the AMS Web site. Cameraready manuscripts must be submitted by 24 August 2003 to AMS Headquarters. Registrants will receive a CD-ROM at the conference.

## **Additional Information**

For further information, contact the Program Chair, Neil Sugihara, Fire and Aviation Management, USDA Forest Service, 3237 Peacekeeper Way, McClellan, CA 95652, Telephone: 916-640-1054, (e-mail: nsugihara@ts.ted.us).

## INTERESTED IN EXHIBITING

If you would like to exhibit at the 2nd International Wildland Fire Ecology and Fire Management Congress, please contact Yale Schiffman, 1120 G Street NW, Suite 800, Washington, DC 20005, telephone: 202/737-9006 x 403, fax: 202/737-9033, (e-mail: Yaleschiffman@dc.ametsoc.org).

#### OTHER REASONS TO ATTEND

With a leading edge exhibition, high-quality technical program, short courses and workshops, field trips and an abundance of recreational options that Disney World has to offer, this is a must-attend Congress on Fire Ecology and Fire Management. Nearly 1 000 professional attended the fast meeting in San Diego in 2000. An even larger meeting is planned for 2003

**2**<sup>nd</sup> International Wildland Fire Ecology and Fire Management Congress

c/o American Meteorological Society 1120 G Street, NW Suite 800 Washington, DC 20005 PRSRT. STD. U.S. POSTAGE PAID PERMIT NO. 6068 MERRIFIELD, VA

Mark Your Calendar

2<sup>nd</sup> International Wildland Fire Ecology and Fire Management Congress
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